

This listing of claims will replace all prior versions, and listings, of claims in the application:

Amendments to the Claims:

1. (Previously presented) A corrugated decorative grass for use as Easter grass or packing material, the corrugated decorative grass produced by a method comprising the steps of:

providing a sheet of material capable of being folded, wherein the sheet of material is selected from the group consisting of paper, foil, polymeric film, laminations thereof and combinations thereof, at least a portion of the sheet of material provided with at least one of a printed design, an etched design, an embossed design and combinations thereof;

corrugating the sheet of material to provide a corrugated sheet of material;

folding the corrugated sheet of material to provide a folded corrugated sheet of material having a plurality of folds wherein each of the plurality of folds has a first leg, a second leg and a crease defining a fold line from which the first and second legs extend, and wherein one of the first and second legs of each of the plurality of folds is provided with a length greater than the other leg so that the folds

overlay a portion of an adjacent fold;
slitting the sheet of folded corrugated material into a plurality of strips of
folded corrugated material wherein each of the plurality of strips
has a predetermined width; and
cutting the plurality of strips of folded corrugated material into segments
to provide corrugated decorative grass.

2. (Previously presented) The corrugated decorative grass of claim 1 wherein, in the step of providing a sheet of material capable of being folded, at least a portion of the sheet of material is provided with a printed design and an embossed design thereon, and the printed and embossed designs are in registry with one another.

3. (Previously presented) The corrugated decorative grass of claim 1 wherein, in the step of providing a sheet of material capable of being folded, at least a portion of the sheet of material is provided with a printed design and an embossed design thereon, and the printed and embossed designs are out of registry with one another.

4. (Previously presented) A corrugated decorative grass for use as Easter grass or packing material produced by a method comprising the steps of:

providing a sheet of material capable of being folded, the sheet of material being selected from the group consisting of paper, foil, polymeric film, laminations thereof and combinations thereof, at least a portion of the sheet of material provided with at least one of a printed design, an etched design, an embossed design and combinations thereof;

corrugating the sheet of material to provide a corrugated sheet of material;

folding the corrugated sheet of material at least two times to provide a folded corrugated sheet of material having a plurality of folds wherein each of the plurality of folds has a first leg, a second leg and a crease defining a fold line from which the first and second legs extend, and wherein one of the first and second legs of each of the plurality of folds is provided with a length greater than the other leg so that the folds overlay a portion of an adjacent fold wherein each overlaying fold covers at least about 55 percent of a surface area of an adjacent underlying fold;

slitting the sheet of folded corrugated material into a plurality of strips of folded corrugated material wherein each of the plurality of strips has a predetermined width; and

cutting the plurality of strips of folded corrugated material into segments

to provide corrugated decorative grass for use as Easter grass or packing material, wherein each segment of corrugated decorative grass is provided with a plurality of folds and wherein each of the plurality of folds has a first leg, a second leg and a crease defining a fold line from which the first and second legs extend.

5. (Previously presented) The corrugated decorative grass of claim 4 wherein, in the step of slitting the folded corrugated sheet of material, the folded corrugated sheet of material having a plurality of folds is slit in an angular direction relative to the fold lines so as to produce corrugated decorative grass wherein the segments of the corrugated decorative grass are provided with a three dimensional configuration.

6. (Previously presented) The corrugated decorative grass of claim 4 wherein, in the step of slitting the folded corrugated sheet of material, the folded corrugated sheet of material having a plurality of folds is slit in an angular direction of about 45 degrees relative to the fold lines so as to produce corrugated decorative grass wherein the segments of the corrugated decorative grass are provided with a three dimensional configuration.

7. (Currently Amended) A corrugated decorative grass for use as Easter grass or packing material produced by a method comprising the steps of:

providing a sheet of material capable of being folded, wherein the sheet of material is selected from the group consisting of paper, foil, polymeric film, laminations thereof and combinations thereof, at least a portion of the sheet of material provided with at least one of a printed design, an etched design, an embossed design and combinations thereof;

modifying at least a portion of one surface of the sheet of material capable of being folded by at least one of printing, embossing, laminating, texturing, lacquering, extrusion coating and combinations thereof to provide the sheet of material with a textured or matte finish simulating the appearance of cloth;

corrugating the sheet of material to provide a corrugated sheet of material;

folding the corrugated sheet of material at least two times to provide a folded corrugated sheet of material having a plurality of folds wherein each of the plurality of folds has a first leg, a second leg and a crease defining a fold line from which the first and second legs extend, and wherein one of the first and second legs of each of the plurality of folds is provided with a length greater than the

other leg so that the folds overlay a portion of an adjacent fold;
slitting the sheet of folded corrugated material into a plurality of strips of
folded corrugated material wherein each of the plurality of strips
has a predetermined width; and
cutting the plurality of strips of folded corrugated material into segments
to provide corrugated decorative grass for use as Easter grass or
packing material, the corrugated decorative grass having a ~~texture~~
textured or ~~matter~~ **matte** finish simulating the appearance of
cloth, and each segment having a plurality of folds, each of the
plurality of folds having a first leg, a second leg and a crease
defining a fold line from which the first and second legs extend.

8. (Previously presented) The corrugated decorative grass of claim 7
wherein the sheet of material having a textured or matte finish simulating the
appearance of cloth is provided with at least one of a printed design, an etched
design and an embossed design thereon.

9. (Original) The corrugated decorative grass of claim 8 wherein the sheet
of material having a textured or matte finish simulating the appearance of cloth
is provided with a printed design and an embossed design thereon, and the
printed and embossed designs are in registry with one another.

10. (Original) The corrugated decorative grass of claim 8 wherein the sheet of material having a textured or matte finish simulating the appearance of cloth is provided with a printed design and an embossed design thereon, and the printed and embossed designs are out of registry with one another.

11. (Previously presented) The corrugated decorative grass of claim 7 wherein, in the step of folding the corrugated sheet of material to provide a folded corrugated sheet of material with a plurality of folds, each overlaying fold covers at least about 55 percent of a surface area of an adjacent underlying fold.

12. (Previously presented) The corrugated decorative grass of claim 7 wherein, in the step of slitting the folded corrugated sheet of material, the folded corrugated sheet of material is slit in an angular direction relative to the fold lines so as to produce corrugated decorative grass having a textured or matte finish simulating the appearance of cloth and a three dimensional configuration.

13. (Original) The corrugated decorative grass of claim 12 wherein, in the step of slitting the folded corrugated sheet of material in an angular direction relative to the fold lines, the angular direction is about 45 degrees relative to

the fold lines so as to produce corrugated decorative grass having a textured or matte finish simulating the appearance of cloth and a three dimensional configuration.

14. (Previously presented) The corrugated decorative grass of claim 7 wherein, in the step of slitting the folded corrugated sheet of material, the folded corrugated sheet of material is slit transversely to the fold lines.